

compression-bonding target object via an anisotropic conductive adhesive.

Claim 6. (AMENDED) A liquid crystal device comprising a pair of substrates opposing each other, a liquid crystal sealed between the substrates, and a compression-bond-connection substrate to be connected at least to one of the pair of substrates, characterized in that the compression-bond-connection substrate is as stated in [any one of claims 1 to 4] Claim 1.

*compression-bonding target?*

Please add the following new claims:

8. (NEW) A liquid crystal device comprising:

- a target object;
- a plurality of terminals formed on said target object;
- a substrate opposite said target object, said substrate having first and second sides;
- a plurality of terminals formed on said first side of said substrate opposite said terminals formed on said target object;
- an adhesive material disposed between said target object and said substrate;
- a plurality of (external terminals) formed on said second side of said substrate and aligned with select ones of said plurality of terminals formed on said first side of said substrate; and
- a plurality of compensation members formed on said second side of said substrate and aligned with a remainder of said plurality of terminals formed on said first side of said substrate.